

Figure 1 is a scatter plot with a linear regression line. The x-axis is labeled "PS<sub>UV</sub> to PS<sub>GR</sub> Ratio" and ranges from 0.3 to 1.0. The y-axis is labeled "Yield Benefit, %" and ranges from 0.0 to 2.5. There are seven data points plotted as open circles. A solid line represents the linear regression fit to these points.

PS <sub>UV</sub> to PS <sub>GR</sub> Ratio	Yield Benefit, %
0.45	0.55
0.55	0.70
0.60	0.80
0.65	1.25
0.70	1.30
0.75	1.25
0.95	2.15

### Figure 1

202210-804E900F

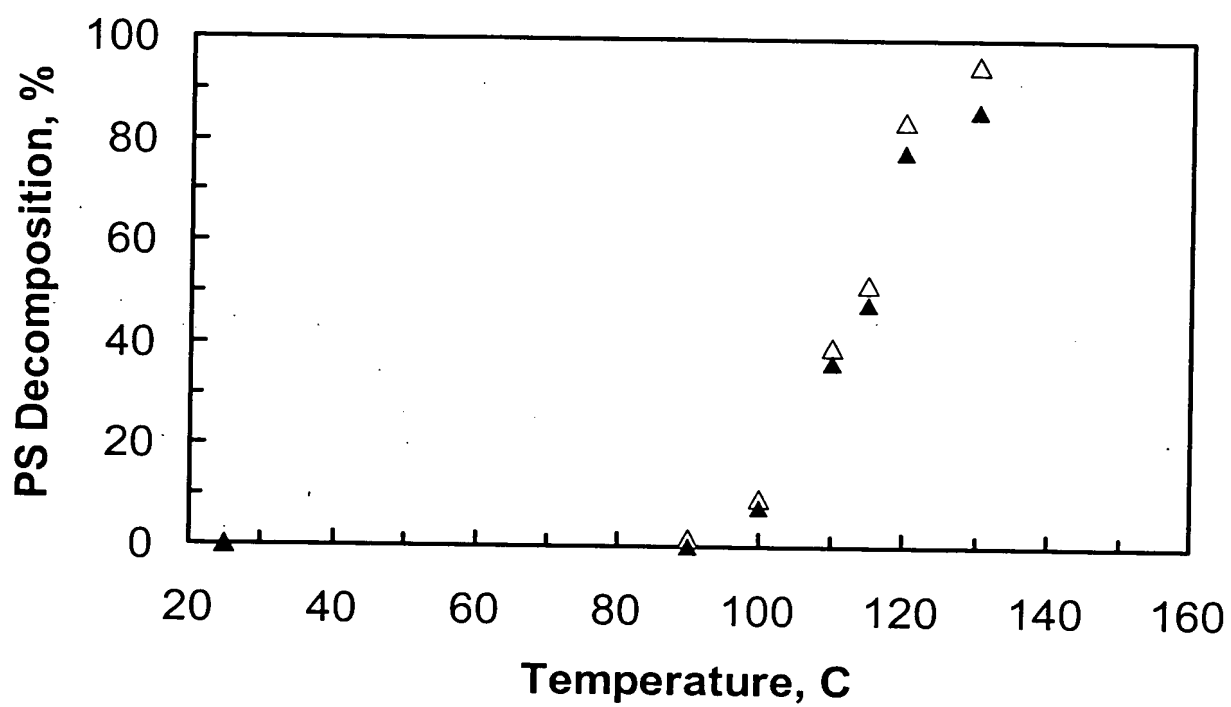


Figure 2

1053408-012303

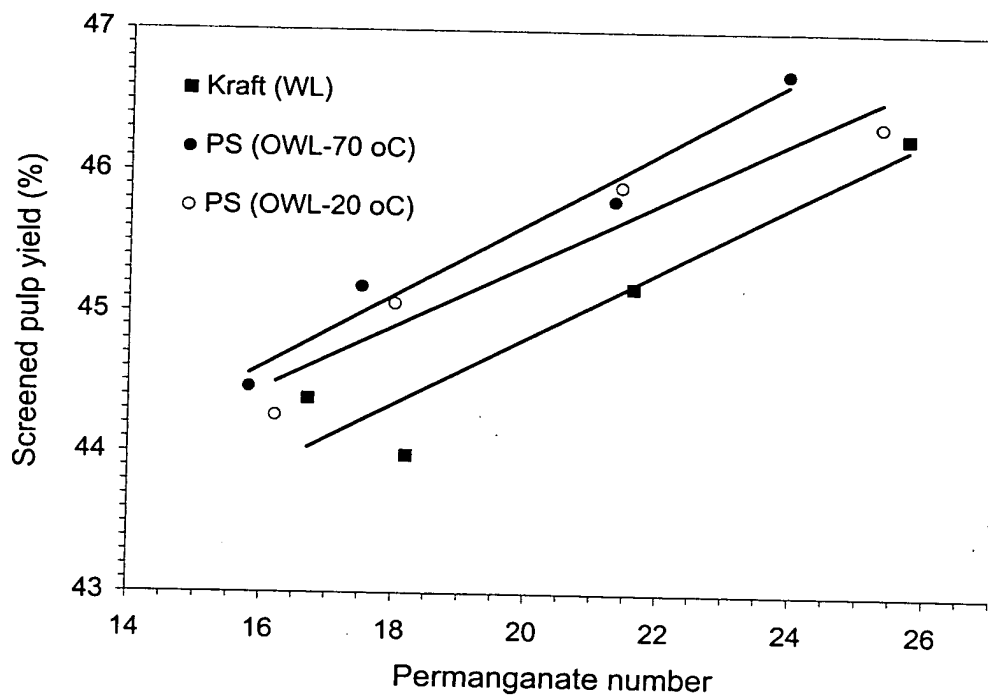


Figure 3- Screened pulp yields of the softwood kraft and the PS cooks.

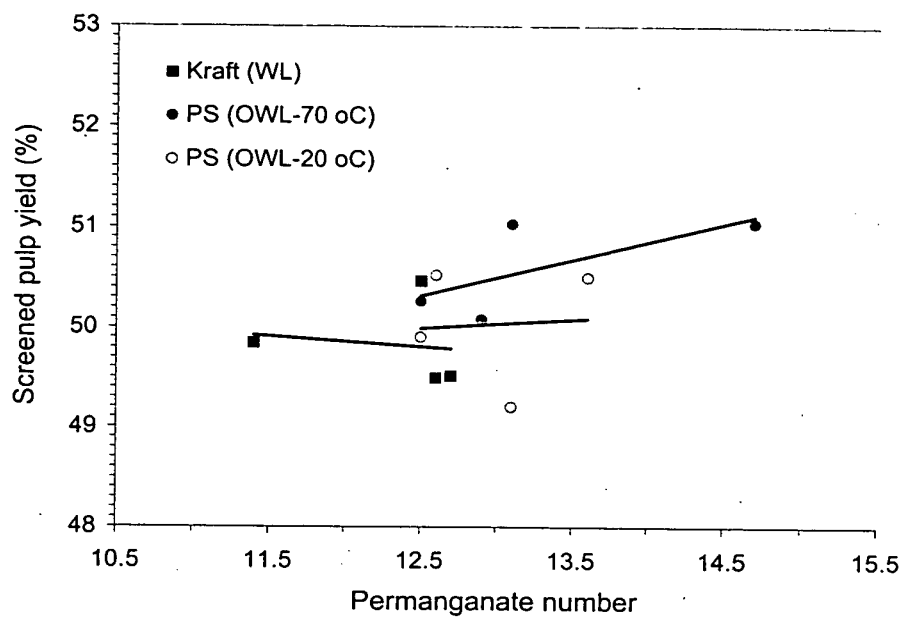


Figure 4. Screened pulp yields of the maple kraft and the PS cooks.